WEST Search History

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DATE: Tuesday, July 27, 2004

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☐	L21	l1 and L20	364
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☐	L7	l1 and l5	13
☐	L6	l3 not L5	15
☐	L5	wagner.in.	19493
☐	L4	L2 same (web adj server)	2
☐	L3	L2 same server	15
☐	L2	L1 same (internet or Internet)	126
☐	L1	(atm or (automatic adj teller adj machine)) near5 transaction	2221

END OF SEARCH HISTORY

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L4: Entry 2 of 2   File: USPT   Jun 11, 2002

DOCUMENT-IDENTIFIER: US 6405317 B1
TITLE: Security module for a transaction processing system

Detailed Description Text (15):
The above description has extended only to traditional applications running on an
ATM. There exists a demand now for ATMS to provide more than simply banking
services by enabling users to conduct all types of transactions on an ATM. FIG. 5
shows a web ATM (Automatic Teller Machine) which includes a PC compatible computer
or at least a computer of this power, appropriate Internet browser software 80, for
example Internet Explorer from Microsoft, compatible ATM operating system software
100 for example Windows NT from Microsoft and a transaction processing system
according to the model of FIG. 1 or FIG. 2. The ATM may have a touch screen or
function buttons (not shown) allowing a sophisticated level of interaction between
the user and an ATM Application. In the present embodiment, the browser 80 takes
the place of the application 10 of FIGS. 1 and 2, and runs a Bank ATM Application
written in the form of a page, Page.sub.-- 1.htm, or series of pages located on a
bank web server 74 (or cached on the local machine). The bank application, via its
web pages, can prompt a web ATM user to swap web pages within the bank web site or
to swap to web pages of any other web sites, for example, an airline web page,
Page.sub.-- 2.htm, located at an Airline Web Server 70 or a supermarket web page,
Page.sub.-- 3.htm, located at a Supermarket web server 72.

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L4: Entry 1 of 2   File: USPT   Jul 20, 2004

DOCUMENT-IDENTIFIER: US 6763999 B2
TITLE: Self-service terminal

Detailed Description Text (16):
Referring to FIGS. 1 to 3, if a user wishes to select preferences for printing onto
a receipt during an ATM transaction, then the user accesses the enrolment
application program stored in database 32c using PC 22 (or any other Internet
access device, such as a WAP phone or a PDA). The enrolment application program is
provided on a Web page operated by the Web server 12, so the user enters the
appropriate URL on a Web browser executing on PC 22 to access the enrolment
application.

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